MAC Actions recorded in MAC Ticket

The following MAC Equipment/Peripherals Actions and Details need to visible/reportable from within a MAC Ticket:

Variety of Change	DETAILS
Add Existing Equipment: (To include peripherals)	Timestamp User <person that recorded entry> Name, TypeName, Serial#, Asset# **Targets Section** Area, Space, Rack, RackSpace, RU, Parent, Slot
Add - New Equipment (to include peripherals)	Timestamp User <person that recorded entry> Name, TypeName, Serial#, Asset# **Targets Section** Area, Space, Rack, RackSpace, RU, Parent, Slot
Remove Equipment (From DW State to Non DW state)	Timestamp User <person that recorded entry> Name, TypeName, Serial#, Asset# **Source Section** :Area, Space, Rack, RU, Parent, Slot Whatever Lifecycle Stage
Replace Equipment	Timestamp User <person that recorded entry>

	Name, Existing Type Name, Serial#, Asset#
	  Source Section: Area, Space, Rack, RackSpace, RU, Parent, Slot
	  Target section: New Type Name, Serial# , Asset#

Move Equipment
To include peripherals
	Timestamp
	User <person that recorded entry>
	  Name, TypeName
	     Source Section: Area, Space, Rack, RackSpace, RU, Parent, Slot, x, y
	     Target Section: Area, Space, Rack, RackSpace, RU, Parent, Slot, x, y

Update Equipment	Timestamp User <person that recorded entry> Name, TypeName Field Name, Old Value, New Value (this should include references ie. Owner, User, Contacts, Vendor)

NOTE: The above table applies to Equipment and Peripherals

The following MAC Cable Actions and Details need to visible/reportable from within a MAC Ticket:

Variety of Change	DETAILS
Add - Cable	Timestamp User <person that recorded entry> Name, TypeName, Area(s)
Connect Cable	Timestamp User <person that recorded entry> End-*n* (Area,Type,Name,Slot,Port)
Disconnect Cable	Timestamp User <person that recorded entry> End-*n* (Area,Type,Name,Slot,Port)
Remove Cable	Timestamp User <person that recorded entry> Area, Name, TypeName, Slot,Port
Replace Cable	Timestamp User <person that recorded entry> Name, Old Type Name, New Type Name, Area, EndA-Equipment(s), EndB-Equipment(s)
Update Cable	Timestamp User <person that recorded entry> FieldName: Old Value, New Value
Change Cable Route	Timestamp User <person that recorded entry> Old calc length of cable, New calc length of cable Old Pathway names, New Pathway names New EndA Area name, New EndB Area name
SnipCable	Timestamp Array of medias being snipped (e.g. [1,3,4]) Distance from EndA

SpliceCable	Timestamp
	Parallel arrays of medias being spliced (e.g. [1,3,4], [2,x,5], [x,3,x])
	  Or array of spliced media pairs (e.g. [[1,2,x], [3,x,3], [4,5,x]]) => PREFERRED
	  Or array of coupler IDs
	Distance from EndA

The following MAC Circuit Actions and Details need to visible/reportable from within a MAC Ticket:

Variety of Change	DETAILS
Add - Circuit	Timestamp User <person that recorded entry> Circuit Name, Circuit TypeName, Area(s)
Add to Circuit Route	Timestamp User <person that recorded entry> Circuit Name, Circuit TypeName Details: Area, ObjectCategory [circuit, Equipment, Cable], Name, TypeName, Slot, Port
Remove from Circuit Route	Timestamp User <person that recorded entry> Circuit Name, Circuit TypeName Details: Area, ObjectCategory [circuit, Equipment, Cable], Name, TypeName, Slot, Port
Remove Circuit	Timestamp User <person that recorded entry> Circuit Name, Circuit TypeName
Update Circuit	Timestamp User <person that recorded entry> Circuit Name, Circuit TypeName FieldName, Old Value, New Value (this should include references ie. Owner, User, Contacts, Vendor)

SOFTWARE

Variety of Change	DETAILS
Add Software to Equipment:	Timestamp User <person that recorded entry> Software Name, TypeName, Serial#, **To**: Area, Space, Rack, RackSpace, RU, Parent, Slot,
Remove Software from Equipment:	Timestamp User <person that recorded entry> Name, TypeName, Serial# **From**: Area, Space, Rack, RackSpace, RU, Parent, Slot,

Update Software	Timestamp User <person that recorded entry> Name, TypeName Field Name, Old Value, New Value (this should include references ie. Owner, User, Contacts, Vendor)